

L5 ANSWER 56 OF 575 CA COPYRIGHT 2004 ACS on STN  
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 TI Concrete **composition** for immediate form removing process  
 IN Uehara, Nobuo; Nagaoka, Seiichi; Tokami, Tokuji; Ishii, Mitsuhiro; Sawai, Toshikazu; Murai, Hironobu  
 PA Sumitomo Osaka Cement Co., Ltd., Japan; Shikoku Electric Power Co., Inc.; Shiden Sangyo K. K.  
 SO Jpn. Kokai Tokkyo Koho, 5 pp.  
 CODEN: JKXXAF  
 DT Patent  
 LA Japanese  
 IC ICM C04B028-02  
 ICS B28B003-02; C04B018-08  
 CC 58-2 (Cement, Concrete, and Related Building Materials)  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2002053361	A2	20020219	JP 2000-242716	20000810
PRAI	JP 2000-242716		20000810		

AB The title concrete compn. contains **cement**, coarse aggregate, fine aggregate, coarse **fly ash** contg. .ltoreq.10 wt.% fine particles having diam. .ltoreq.20 .mu.m, and **water**, wherein the content of the coarse **fly ash** is 20-200 kg per 1 m3 of the concrete compn. The compaction time is shortens and the surface of concrete products can be smoothened.  
 ST **fly ash** concrete compn immediate form removal  
 IT Concrete  
 (concrete compn. contg. coarse **fly ash** for immediate form removing process)  
 IT Ashes (residues)  
 (fly; concrete compn. contg. coarse **fly ash** for immediate form removing process)

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